

IN THE SPECIFICATION:

Amend page 1 as follows: ✓

a¹ The Internet is a global network of computers and computers networks (the "Net"). The Internet connects computers that use a variety of different operating systems or languages, including UNIX™, DOS™, Windows™, Macintosh™, and others. To facilitate and allow the communication among these various systems and languages, the Internet uses a language referred to as TCP/IP ("Transmission Control Protocol/Internet Protocol"). TCP/IP protocol supports three basic applications on the Internet :

Amend page 2 as follows: ✓

a² With the increasing size and complexity of the Internet, tools have been developed to help find information on the network, often called navigators or navigation systems. Navigation systems that have been developed include standards such as Archie™, Gopher™ and WAIS™. The World Wide Web ("WWW" or "the Web") is a recent superior navigation system. The Web is:

Amend page 20 as follows: ✓

a³ The touch foil component (201) may be made of transparent resistive or capacitive films of the type used commonly to manufacture touch screens. The generated signal is generally proportional to the coordinates of the point pressed. One example of touch foil technology it would be possible to use, is the TouchTek4 (4-wire Analog Resistive Touchscreens) of MICRO TOUCH company (TouchTek™ is a trademark of the MICRO TOUCH Company). The TouchTek4 technology is fully described in the Web site of MICRO TOUCH Company at <http://www.microtouch.com/>.

Amend page 21 as follows: ✓

a⁴ The light emitting foil may be made of an array of TOLED's (Transparent Organic Light Emitting Devices), of the type used today to create vision area displays on windshields, cockpits, helmets and eyeglasses. TOLED displays, which can be up to 85% transparent when not energized are today manufactured with standard silicon semiconductors. One example of light emitting foil technology it would be possible to use is the technology used for the TOLED™s manufactured by UNIVERSAL DISPLAY CORPORATION. The TOLED technology is fully described in the Web site of UNIVERSAL DISPLAY CORPORATION at <http://www.universaldisplay.com/toled.html>.

Amend page 26 as follows: ✓

a⁵ In a advantageous embodiment, the hyperlink table associated with the page shown in Figure 7, appears as follows:

T₁ 0270

Q5

Doc: 0387	Title: "Early British Kingdoms"	Author: David Nash Ford of Binfield, Berkshire, UK
	Date: 28 / 01/ 2000	ISBN: 84-344-0856-2
Pg: 16		
X=	Y= Link: Mabinogion	http://www.cyberphile.co.uk/~taff/taffnet/mabinogion/ (link to) mabinogion.htm
X=	Y= Link: Avalon	http://freespace.virgin.net/david.ford2/linkto/avalon.html
X=	Y= Link: Afallach	http://freespace.virgin.net/david.ford2/gods.html#linktoAfallach
X=	Y= Link: Beli Mawr	http://freespace.virgin.net/david.ford2/gods.html#linktoBeli

A convention is used throughout where an example of a hyperlink is shown - the intermediate data are omitted and replaced with the place-holder "(link to)"; e.g. <http://linktoavalon.html>.

Amend page 27 as follows: ✓

Once the measure of the coordinates of each selected item (hyperlinked item) on the page is completed, the hyperlink table is updated as follows:

Q6

T₁ 0281

Doc: 0387	Title: "Early British Kingdoms"	Author: David Nash Ford of Binfield, Berkshire, UK
	Date: 28 / 01/ 2000	ISBN: 84-344-0856-2
Pg: 16		
X= 30 Y= 95	Link: Mabinogion	http://www.cyberphile.co.uk/~taff/taffnet/mabinogion/ (link to) mabinogion.htm
X=255 Y=150	Link: Avalon	http://freespace.virgin.net/david.ford2/linktoavalon.html
X=225 Y=160	Link: Afallach	http://freespace.virgin.net/david.ford2/gods.html#linktoAfallach
X=190 Y=230	Link: Beli Mawr	http://freespace.virgin.net/david.ford2/gods.html#linktoBeli

Amend page 28 as follows:

For example, on page 16 of document 387 entitled "Early British Kingdoms" written by David Nash Ford of Binfield, the coordinates of the hyperlinked word "Mabinogion" are X=30 / Y=95. This hyperlinked word "Mabinogion" points to

the URL address <http://www.cyberphile.co.uk/~taff/taffnet/mabinogion>
(Link to) /mabinogion.htm.

[Amend page 28 as follows:]

Using the herein described method for the different pages of a same document, the hyperlink table would appear like this:

Q6
T1 290

Doc: 0378	Title: "Early British Kingdoms"	Author: David Nash Ford of Binfield, Berkshire, UK
	Date: 28 / 01/ 2000	ISBN: 84-344-0856-2
Pg: 3		
X=45 Y=130	Link: Buellt & Gwerthrynion	http://freespace.virgin.net/david.ford2/ (link to) buellt.html
X=205 Y=170	Link: Caer-Baddan (Bath)	http://freespace.virgin.net/david.ford2/south.html# (link to) Gloui
X=75 Y=190	Link: Caer-Celemion (Silchester)	http://freespace.virgin.net/david.ford2/ (link to) vortigern.html
X=110 Y=255	Link: Ceredigion	http://freespace.virgin.net/david.ford2/ (link to) ceredigion.html
.....		
X= 30 Y=260	Link: Editor Phone Number	Phone://54-26-555-1234
.....		
Pg: 16		
X= 30 Y= 95	Link: Mabinogion	http://www.cyberphile.co.uk/~taff/taffnet/ (link to) mabinogion/mabinogion.htm
X=255 Y=150	Link: Avalon	http://freespace.virgin.net/david.ford2/ (Link to) avalon.html
X=225 Y=160	Link: Afallach	http://freespace.virgin.net/david.ford2/gods.html# (link to) Afallach
X=190 Y=230	Link: Beli Mawr	http://freespace.virgin.net/david.ford2/gods.html# (link to) Beli
.....		
.....		
Pg: 39		
X=25 Y=30	Link: St. Joseph of Arimathea	http://freespace.virgin.net/david.ford2/ (link to) joseph.html
X=80 Y=75	Link: The Kings of Dumnonia	http://freespace.virgin.net/david.ford2/ (link to) dumnonia.html

a⁶

X=140 Y=135	Link: Eudaf Hen & Conan Meri	http://freespace.virgin.net/david .ford2/ (link to) eudanc.html
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[Amend page 31 as shown: ✓

a⁷

By means of any user interface (keyboard, mouse, touch screen ...) or any reading means (bar code reader ...), the user enters the page of the document (or the portion of the document) (e.g.: page 16) he wants to select. In the particular embodiment shown in Figure 11, by means of the array of pressure sensible touch buttons printed on the top of the opto-touch foil, the user enters the page number to select (e.g.: Pg. 16). The opto-touch foil can be on any position (normally the opto-touch foil is placed over the page comprising the hyperlink to trigger). The user presses in the following order:

[Amend page 33 as shown: ✓

a⁸

The hyperlink table is either stored locally in the user workstation, or is retrieved from a remote server and then stored locally in the user workstation or is stored in a remote server and is accessed remotely.

[Amend page 34 as follows: ✓

a⁹

In our example, the hyperlink table associates the illuminated item "Afallach" with the URL :
http://freespace.virgin.net/david.ford2/gods.html# (link to) Afallach.

a¹⁰

In our example, the hyperlink labeled "Afallach" is triggered since the system determines from the hyperlink table that, for this page (i.e., Pg. 16), X=225, Y=160 are the coordinates of the nearest hyperlink to the sensed position. Thus, in this example, a simple pressure near the illuminated item "Afallach" will automatically trigger the following hyperlink on the Web:
http://freespace.virgin.net/david.ford2/gods.html# (Link to) Afallach